

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE the paragraph beginning at page 25, line 17, with the following paragraph:

In a comparison between examples 4 and 5, it is noticeable that example 4 using more of the inorganic diffusing agent with larger light diffusion, in the ~~second~~ first light diffusing layer, shows less color shift.

Please REPLACE the paragraphs beginning at page 30, lines 11 and 17, with the following paragraphs:

In a configuration from the light source side of a Fresnel lens sheet without a light diffusing material and a lenticular lens sheet having a light diffusing layer kneaded with two kinds of globular inorganic light diffusing materials 5a and 5b of different particle diameter and one kind of irregular shaped inorganic light diffusing material 5c (refer to FIG. 9), the chromaticity was measured and evaluated by a color brightness photometer. The evaluation results are shown in FIG. 17. Compared to example 3, differences in chromaticity are remarkably reduced.

(Example 8)

In a configuration from the light source side of a Fresnel lens sheet without a light diffusing material, and a lenticular lens sheet having a light diffusing layer kneaded with one kind of globular organic light diffusing material 5d and one kind of inorganic light diffusing material 5b with a smaller particle diameter than that of the organic light diffusing material 5d (refer to FIG. 10), the chromaticity was measured and evaluated by a color brightness photometer. The evaluation results are shown in FIG. 17. Compared to example 3, differences in chromaticity are remarkably reduced.

Please REPLACE the paragraph beginning at page 30, line 25, with the following:

In a configuration from the light source side of Fresnel lens sheet without a light diffusing material, and a lenticular lens sheet a light diffusing layer kneaded with one kind of globular organic light diffusing material 5d, one kind of inorganic light diffusing material 5b with a smaller

particle diameter than that of the organic light diffusing material 5d, and one kind of irregular shaped inorganic light diffusing material 5c (refer to FIG. 11), the chromaticity was measured and evaluated by a color brightness photometer. The evaluation results are shown in FIG. 17. Compared to example 3, differences in chromaticity are remarkably reduced.

(Comparison example 3)

Please REPLACE the paragraph beginning at page 31, line 11, with the following:

In a configuration from the light source side of a Fresnel lens sheet without a light diffusing material and a lenticular lens sheet having a light diffusing layer kneaded with one kind of globular organic light diffusing material 5d (refer to FIG. 12), the chromaticity was measured and evaluated by a color brightness photometer. The evaluation results are shown in FIG. 17. The differences in chromaticity are fairly large.